

SPECIFICATION AMENDMENTS

Please amend the specification as follows:

Change the paragraph beginning at page 6, line 22, as follows:

A2
-- Preferably, the second optical lens has a first convex portion on one surface, a second convex portion on the other surface opposing ~~faeing~~ the one surface, and an outer circumference portion positioned around the first and second convex portions, and center axes of the first and second convex portions coinciding or substantially coinciding; and the outer circumference portion of the second optical lens and the outer circumference portion of the first optical lens are fixed in place. --

Change the paragraph beginning at page 8, line 24, as follows:

A3
-- For example, the second optical lens has a first convex portion on one surface, a second convex portion on the other surface opposing ~~faeing~~ the one surface, and the outer circumference portion positioned around the first and second convex portions, and center axes of the first and second convex portions coinciding or substantially coinciding. --

Change the paragraph beginning at page 11, line 4, as follows:

A4
-- For example, the second optical lens has a first convex portion on one surface, a second convex portion on the other surface opposing ~~faeing~~ the one surface and an outer circumference portion positioned around the first and second convex portions, and center axes of the first and second convex portions coinciding or substantially coinciding, and

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the outer circumference portion of the second optical lens and an outer circumference portion of the first optical lens are bonded together. --

Change the paragraph beginning at page 14, line 23, as follows:

A5

-- The optical lens 6 has a convex portion 6A on one surface, a convex portion 6B on the other surface opposing ~~faeing~~ that one surface, and an outer circumference portion 6C positioned around the convex portions 6A and 6B. The optical axes of the convex portions 6A and 6B coincide, while the diameters of outer circumferences of the convex portions 6A and 6B are the same or approximately the same. The upper surface and lower surface of the outer circumference portion 6C are flat and vertical or substantially vertical with respect to the optical axes of the convex portions 6A and 6B. --

Change the paragraph beginning at page 18, line 18, as follows:

A6

-- A convex portion 6B of the optical lens 6 opposes ~~faees~~ a convex portion 31 of the front lens 30. An optical axis of the optical lens 6 and an optical axis of the convex portion 31 coincide or substantially coincide. --

Change the paragraph beginning at page 21, line 11, as follows:

A7

-- The mask layer 36 in FIG. 4C becomes the mask layer 36A in FIG. 5A ~~5D~~ by the heat treatment. The mask layer 36A has a round convex shape (shape of a convex lens). --

Change the paragraph beginning at page 21, line 14, as follows:

AS -- In FIG. 5B, the shape of the mask layer 36A of FIG. ~~5A~~ 5D is transferred to the substrate 34 to form a substrate 34A and form the optical lens 30. For example, the shape of the mask layer 36A is transferred to the substrate 34 by reactive ion etching (RIE) or other etching to form the optical lens 30. --

Change the paragraph beginning at page 28, line 12, as follows:

AG -- The bottom surface of the outer circumference portion 6C of the optical lens 6 faces the upper surface of the outer circumference portion 33A of the front lens 30A. The outer circumference portion 33A of the front lens 30A and the outer circumference portion 6C of the optical lens 6 are bonded together by an adhesive 15A. --